Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	@ad<"20010430" and (best highest largest) same ((packet adj3 bandwidth) adj3 observed)	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:35
L2	54	@ad<"20010430" and (best highest largest) same ((packet adj3 bandwidth))	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:36
L3	84	@ad<"20010430" and (best highest largest optimized scanning range) same ((packet adj3 bandwidth))	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:00
L4	3	@ad<"20010430" and (scan scanning survey browse senses observe detect detecting) adj5 (packet adj3 bandwidth)	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:03
L5	1131	@ad<"20010430" and (scan scanning survey browse senses observe detect detecting) adj5 (bandwidth)	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:04
L6	203029	@ad<"20010430" and (scan scanning survey browse senses observe detect detecting) adj5 (bandwidth) and packet and metrices optimized	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:04
L7	0	@ad<"20010430" and (scan scanning survey browse senses observe detect detecting) adj5 (bandwidth) and packet and metrices and optimized	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:04
L8	0	@ad<"20010430" and (scan scanning survey browse senses observe detect detecting) adj5 (bandwidth) and packet and (metrice metrices) and optimized	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:05
L9	225	@ad<"20010430" and (scan scanning survey browse senses observe detect detecting) adj5 (bandwidth) and packet	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:05
L10	16	@ad<"20010430" and ((scan scanning survey browse senses observe detect detecting) adj5 bandwidth) same packet	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:58
L11	1	@ad<"20010430" and (((scan scanning survey browse senses observe detect detecting) adj5 bandwidth) same packet) and optimized	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:12